

- a memory communicatively coupled to the processing unit, the memory disposed within the internal volume;
- a singular input/output port positioned at an orifice defined by the enclosure and communicatively coupled to the processing unit and the memory, the singular input/output port configured to:
- receive signals and power; and
 - output signals from the processing unit.
2. The computing device of claim 1, wherein the enclosure comprises a metal or a composite material.
3. The computing device of claim 1, further comprising a track pad communicatively coupled to the processing unit.
4. The computing device of claim 1, wherein the keyboard comprises a plurality of key mechanisms, each key mechanism comprising a key cap, a support structure, and a biasing component.
5. The computing device of claim 1, wherein the keyboard further comprises a capacitive touch sensor.
6. The computing device of claim 1, further comprising a power supply disposed within the internal volume.
7. The computing device of claim 1, wherein the singular input/output port comprises a USB type-C port.
8. The computing device of claim 1, wherein the enclosure defines a vent in fluid communication with an ambient environment and the internal volume.
9. The computing device of claim 1, wherein the enclosure comprises a first side wall, a second side wall, a rear-facing wall positioned between the first side wall and the second side wall, and a base.
10. The computing device of claim 9, the enclosure further comprising a hinge foldable about an axis parallel to the rear-facing wall.
11. The computing device of claim 9, the enclosure further comprising a hinge foldable about an axis perpendicular to the rear-facing wall.
12. The computing device of claim 9, wherein a cross-sectional shape of the enclosure is triangular.
13. A computing device, comprising:
- an enclosure defining an internal volume, a first vent, a second vent;
 - a keyboard positioned on the enclosure;
 - a processing unit disposed within the internal volume;
 - a memory communicatively coupled to the processing unit, the memory disposed within the internal volume; and
 - an air-moving apparatus disposed within the internal volume to move air along an airflow pathway from an ambient environment into the internal volume through the first vent and from the internal volume into the ambient environment through the second vent.
14. The computing device of claim 13, wherein the enclosure comprises a metal or a composite material.
15. The computing device of claim 13, wherein the air-moving apparatus comprises a bladed fan.
16. The computing device of claim 13, wherein the processing unit is positioned in the airflow pathway.
17. A computing device, comprising:
- an enclosure defining an internal volume and an external surface, the enclosure comprising a base comprising a thermally conductive material;
 - a keyboard positioned at the external surface;
 - a processing unit disposed within the internal volume and in thermal communication with the base; and
 - a memory communicatively coupled to the processing unit, the memory disposed within the internal volume.
18. The computing device of claim 17, wherein the enclosure comprises aluminum.
19. The computing device of claim 17, further comprising an inductive charging coil disposed within the internal volume.
20. The computing device of claim 17, wherein the base comprises a metal or a metal alloy.
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